

Replacement Sheet

Enter
C.C.
2/12/04

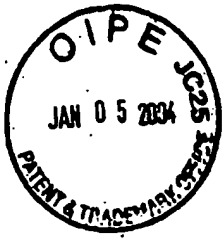


FIG. 2A

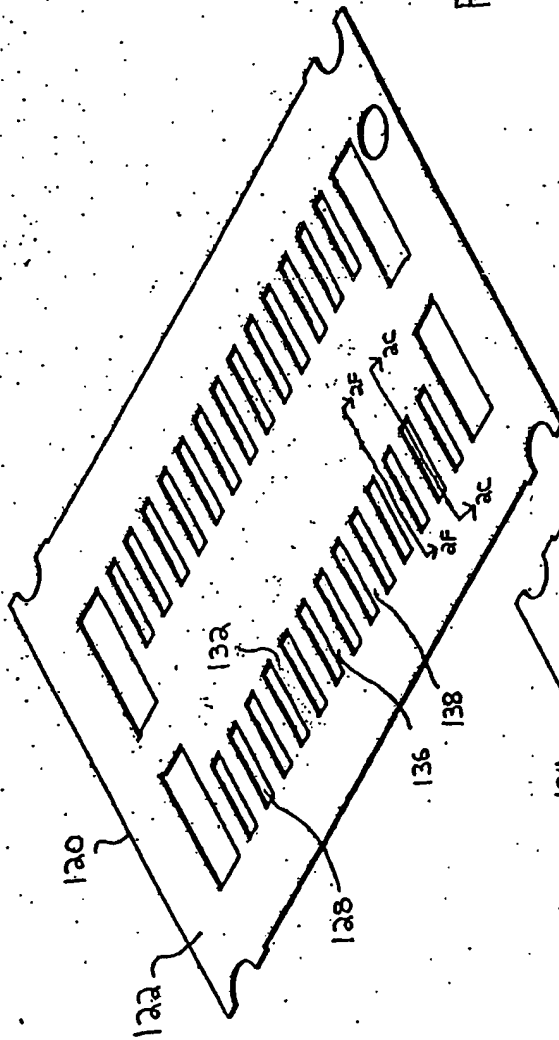
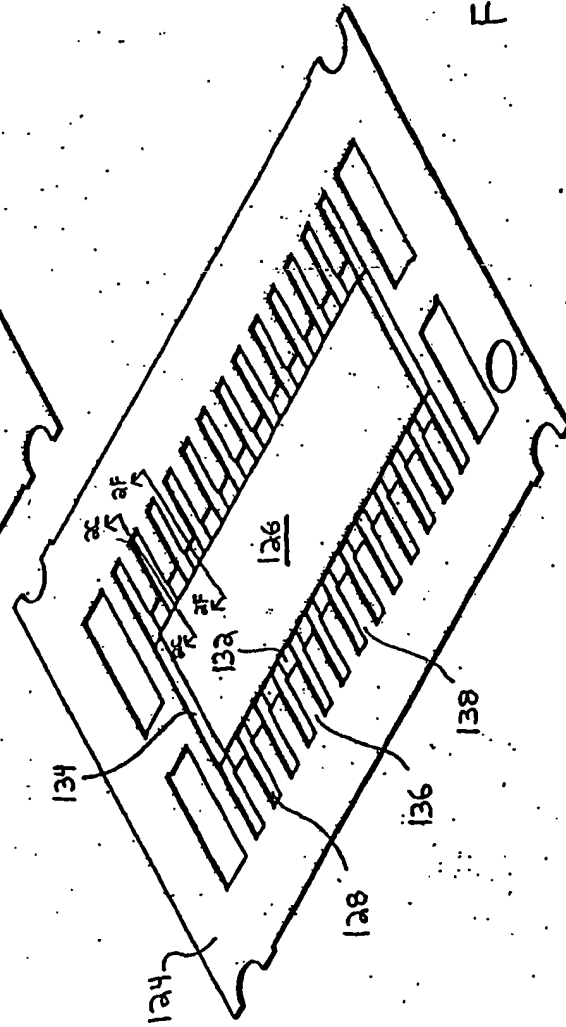


FIG. 2B





Replacement Sheet

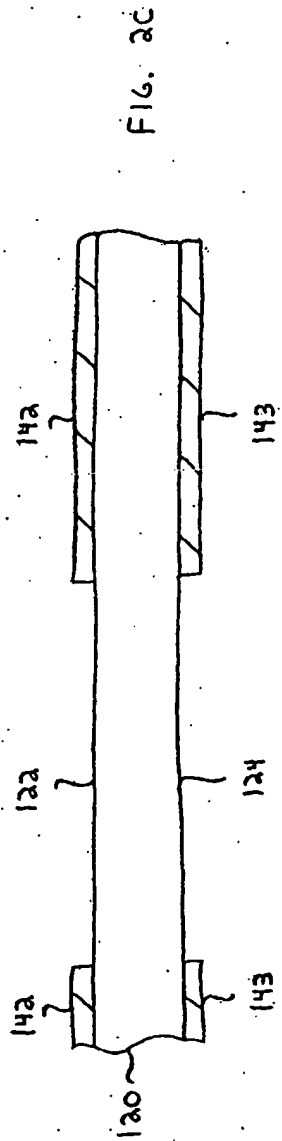


FIG. 2C



FIG. 2D

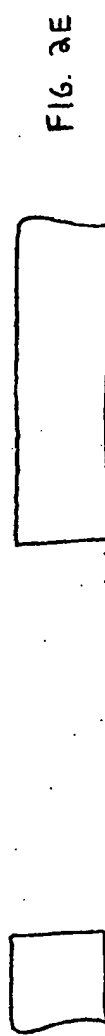


FIG. 2E



Replacement Sheet

FIG. 2F

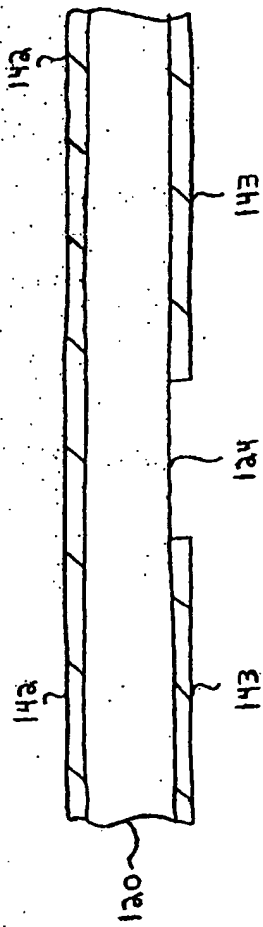


FIG. 2G

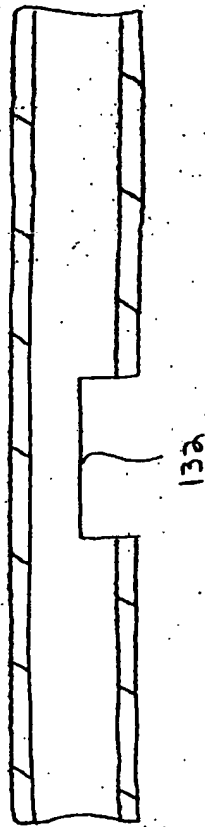
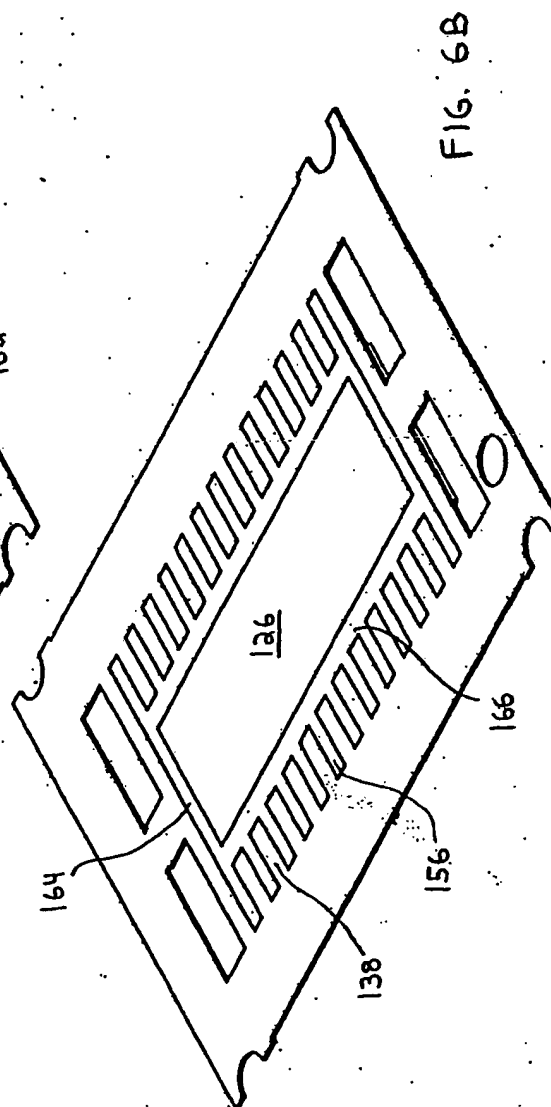
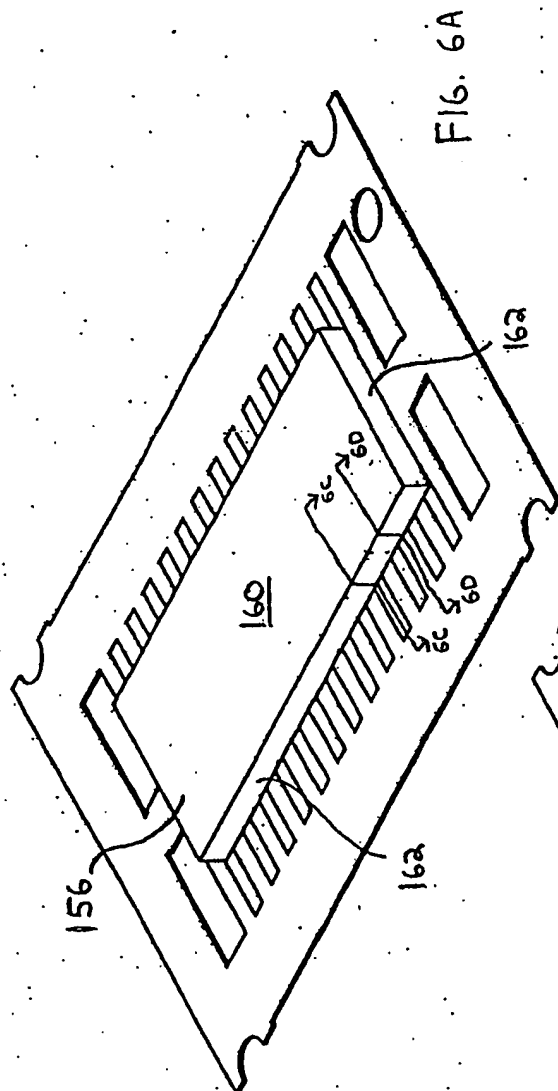
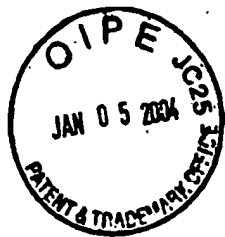


FIG. 2H



Replacement Sheet





Replacement Sheet

FIG. 6C

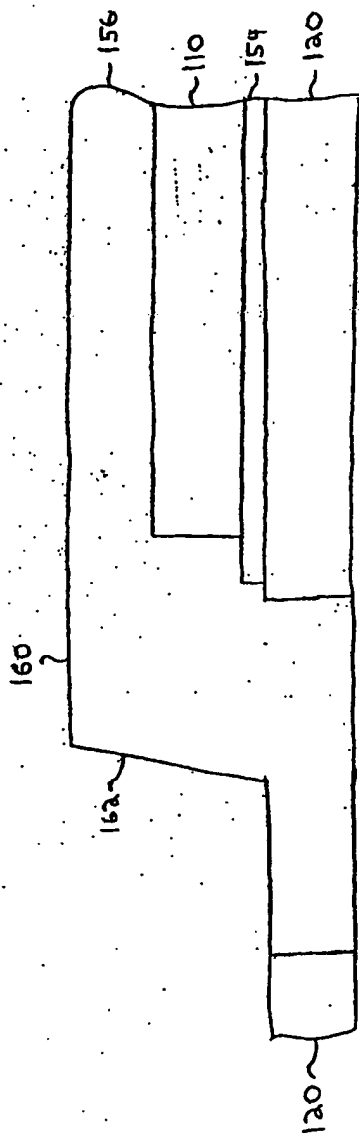
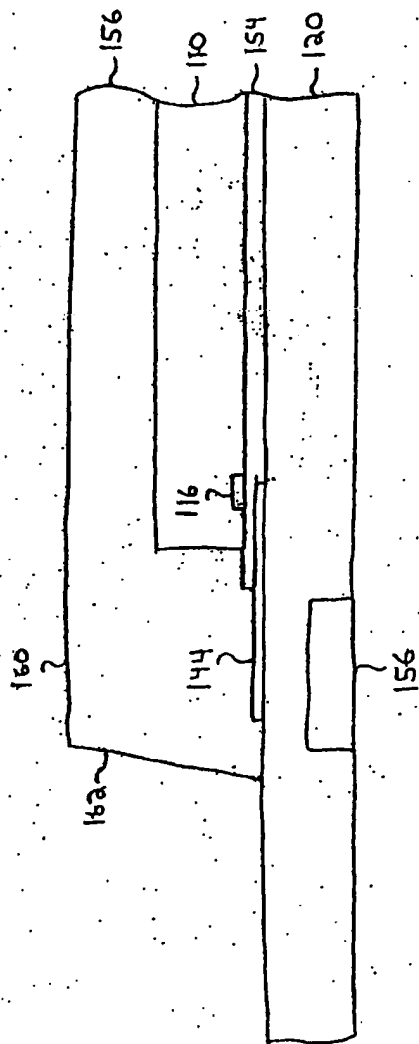
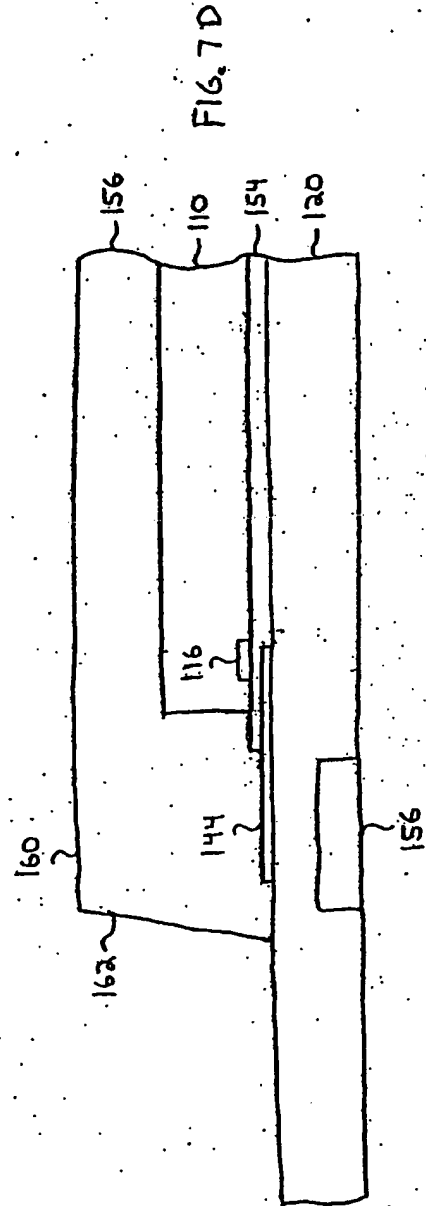
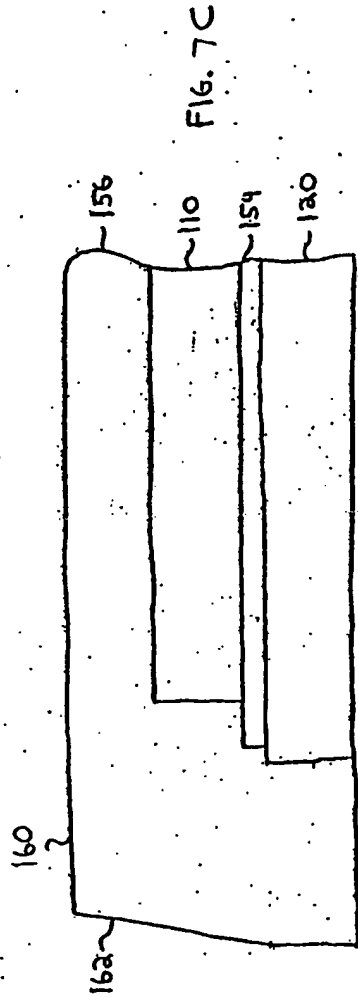


FIG. 6D





Replacement Sheet





Replacement Sheet

FIG. 8A

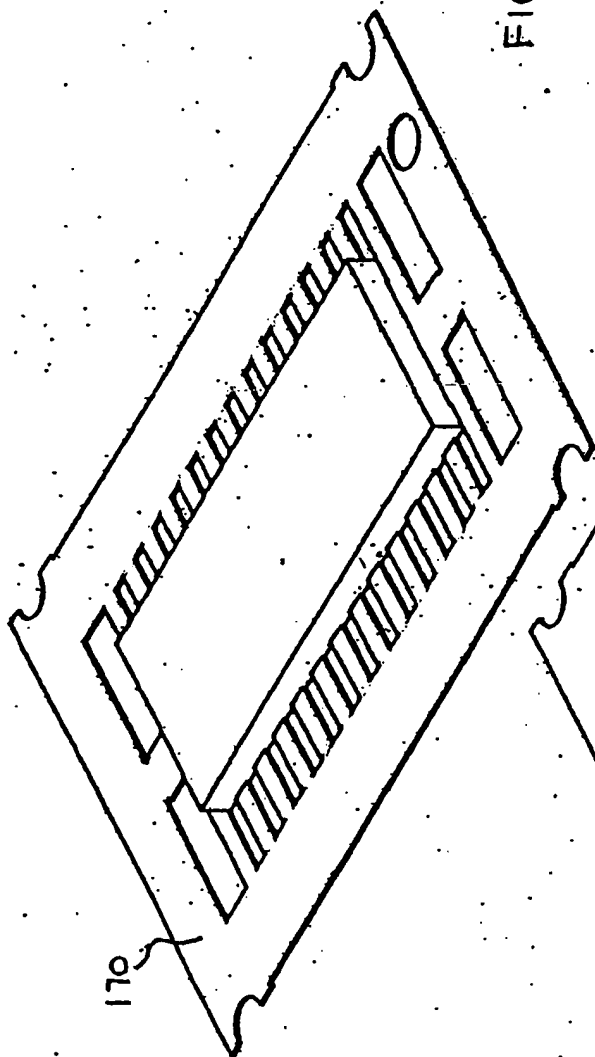
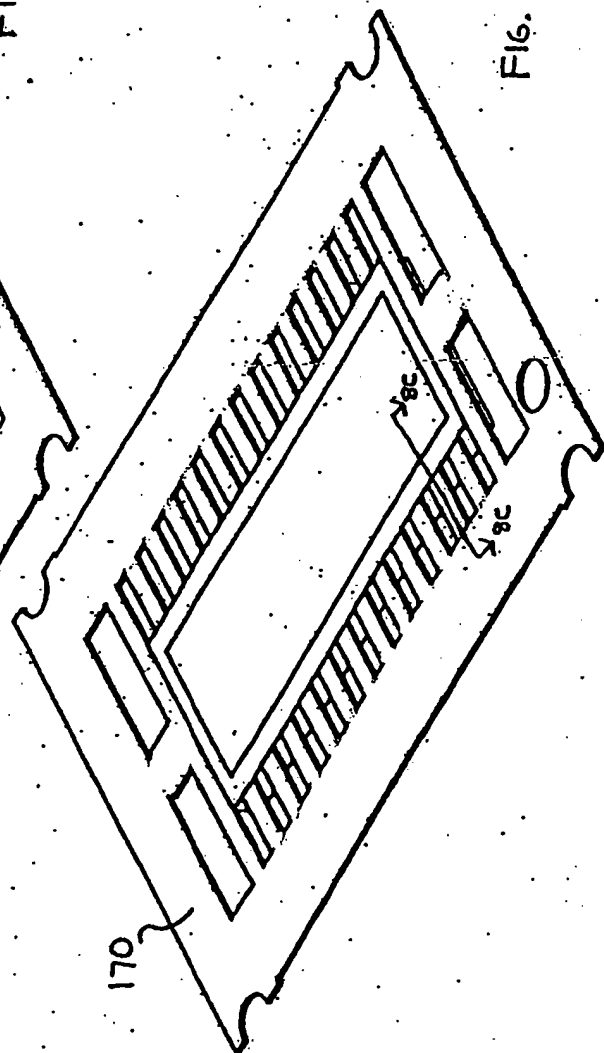


FIG. 8B



Replacement Sheet

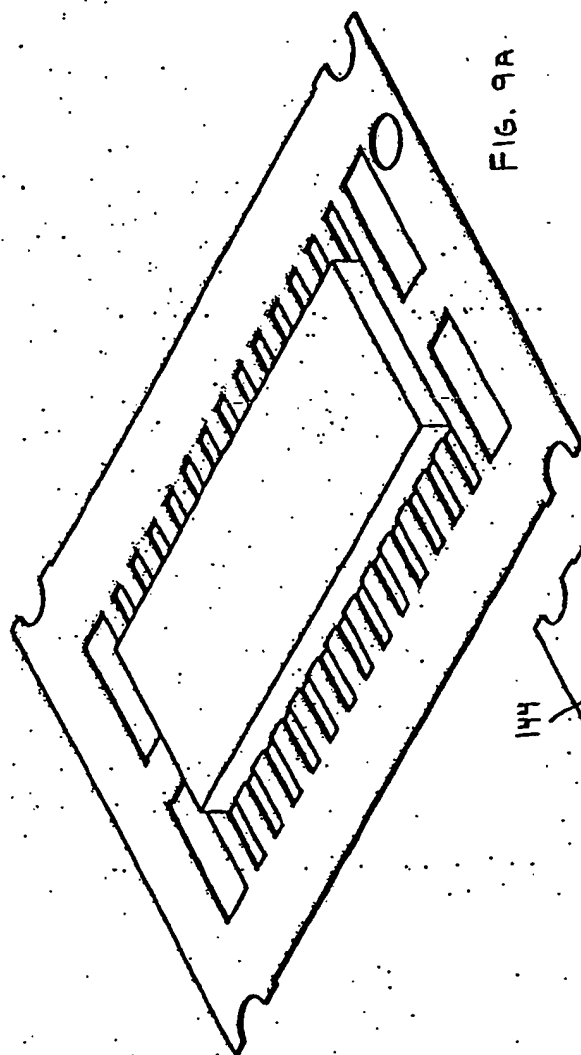
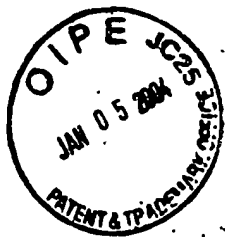


FIG. 9A

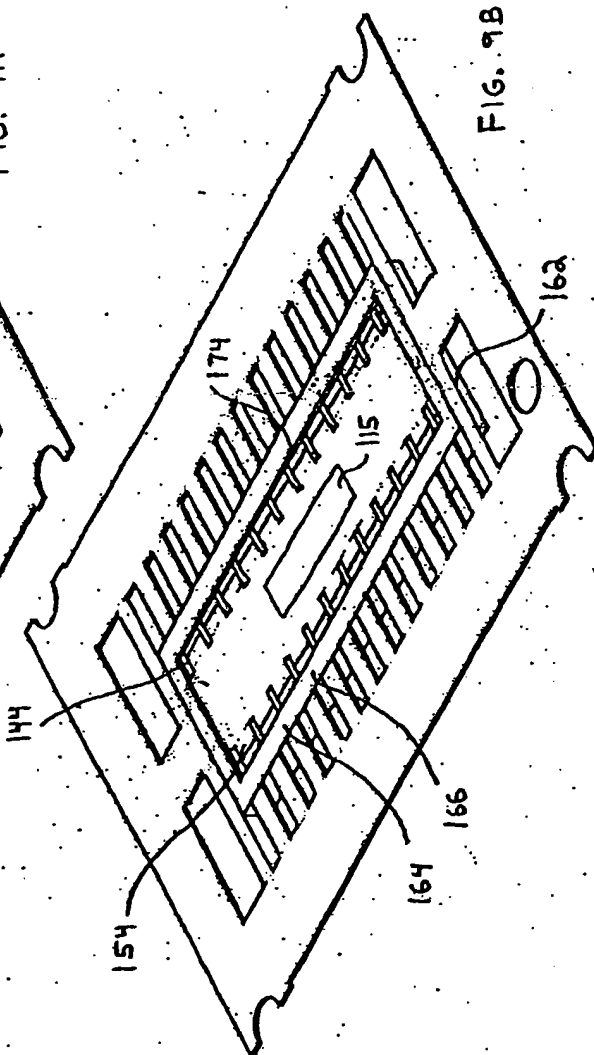


FIG. 9B

Replacement Sheet

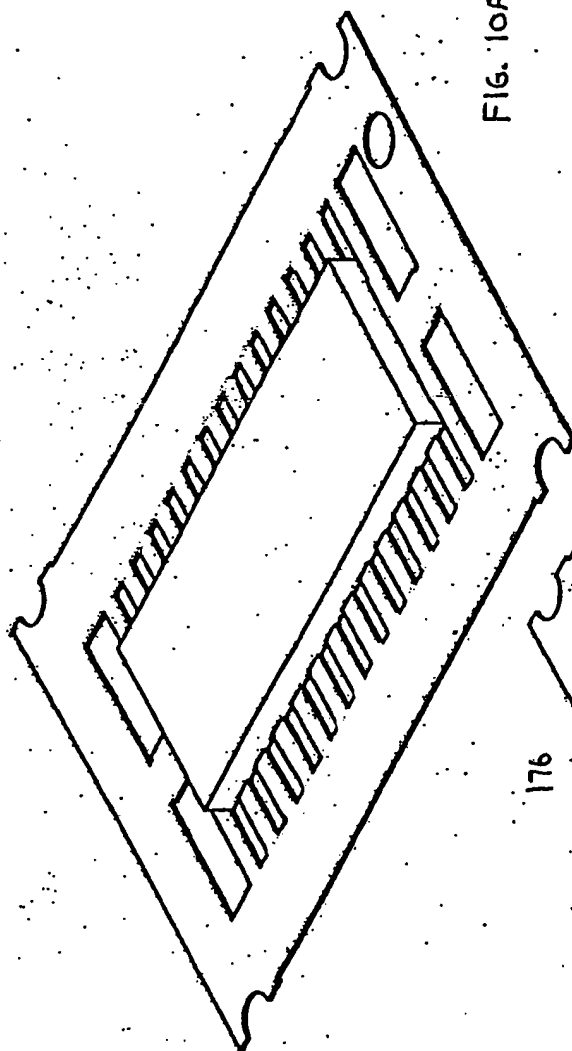


FIG. 10A

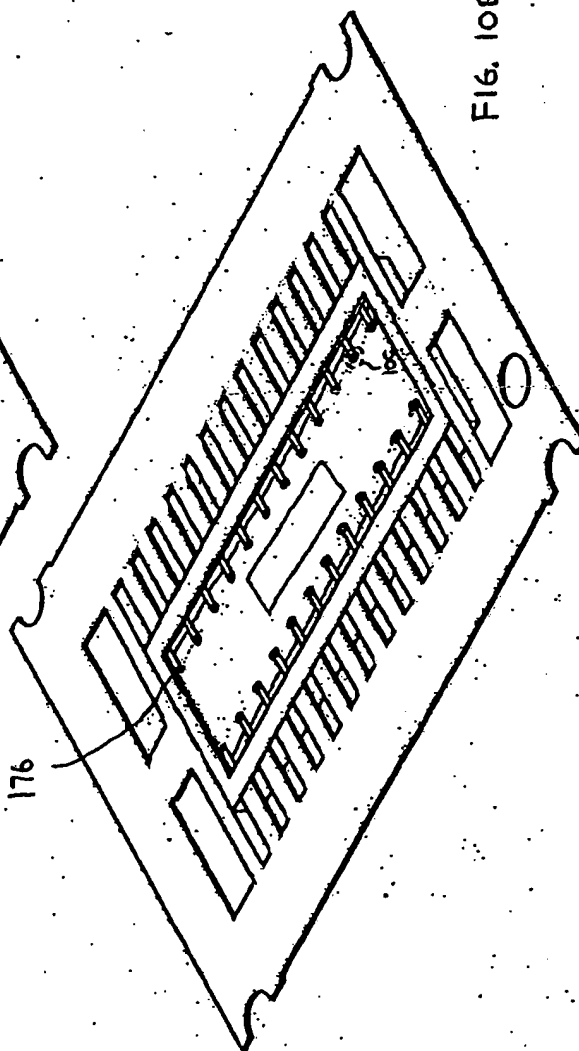


FIG. 10B

Replacement Sheet

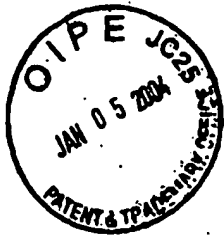


FIG. 10C

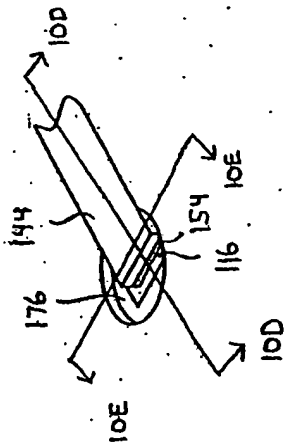
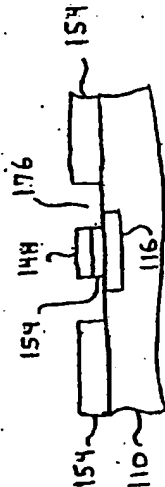


FIG. 10D



FIG. 10E



Replacement Sheet

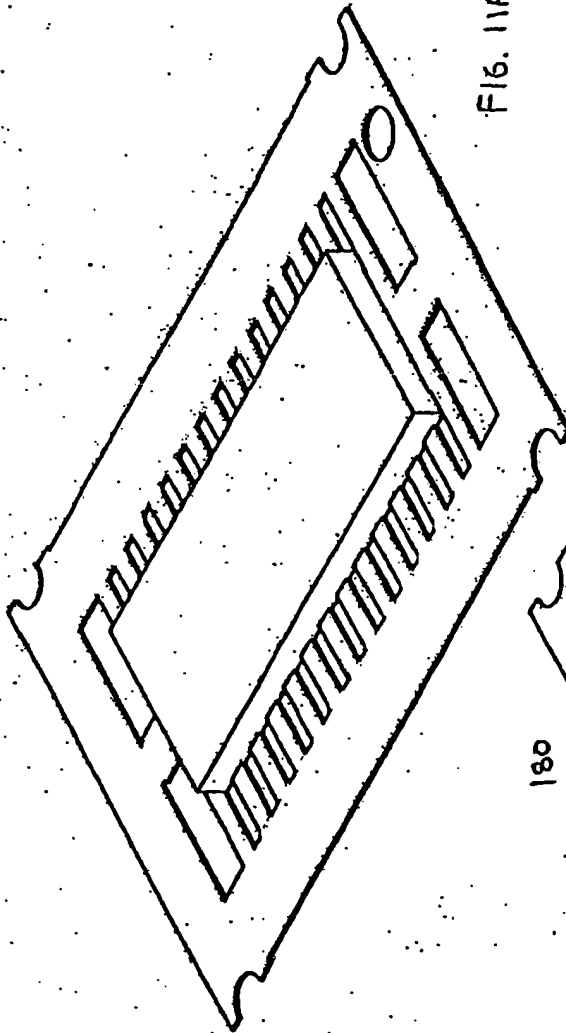


FIG. 11A

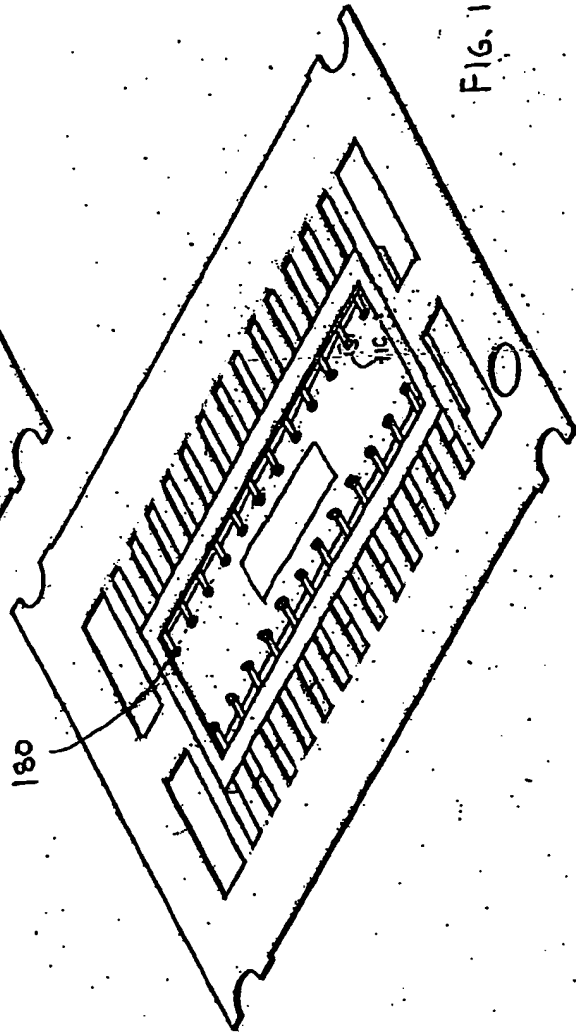


FIG. 11B

Replacement Sheet

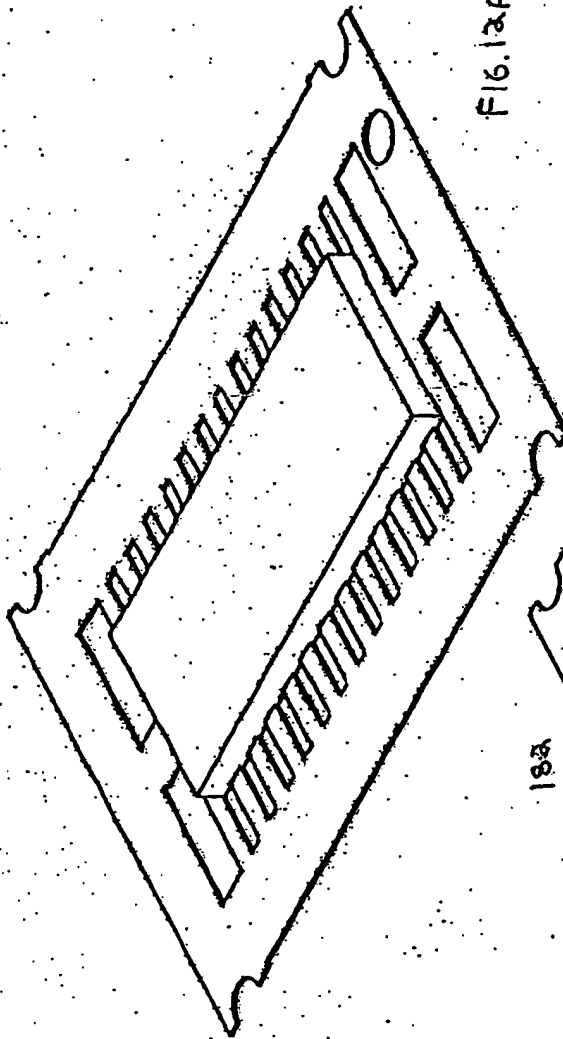
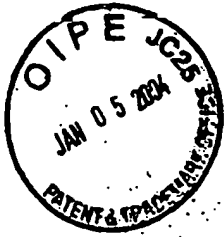


FIG. 12A

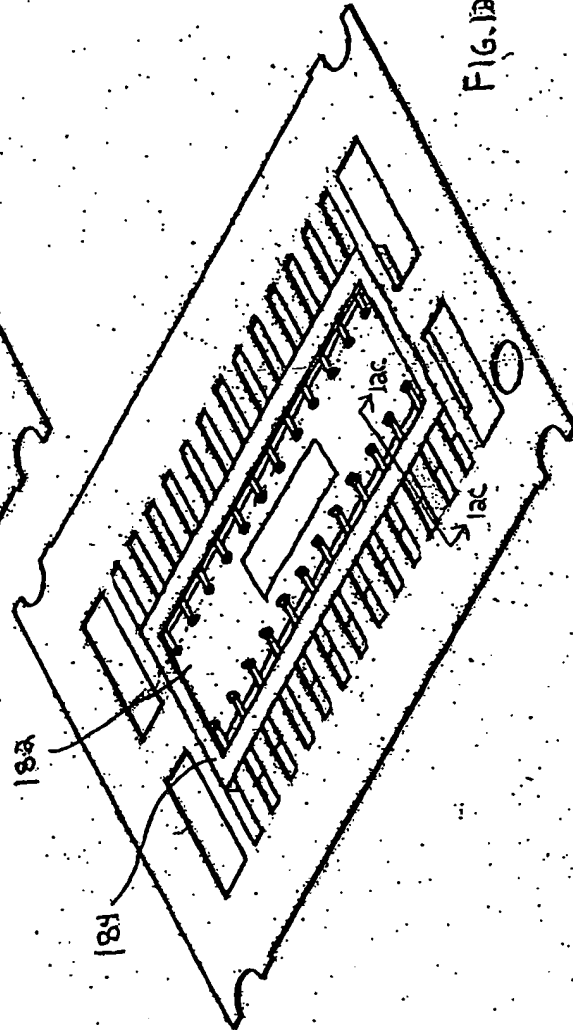


FIG. 12B

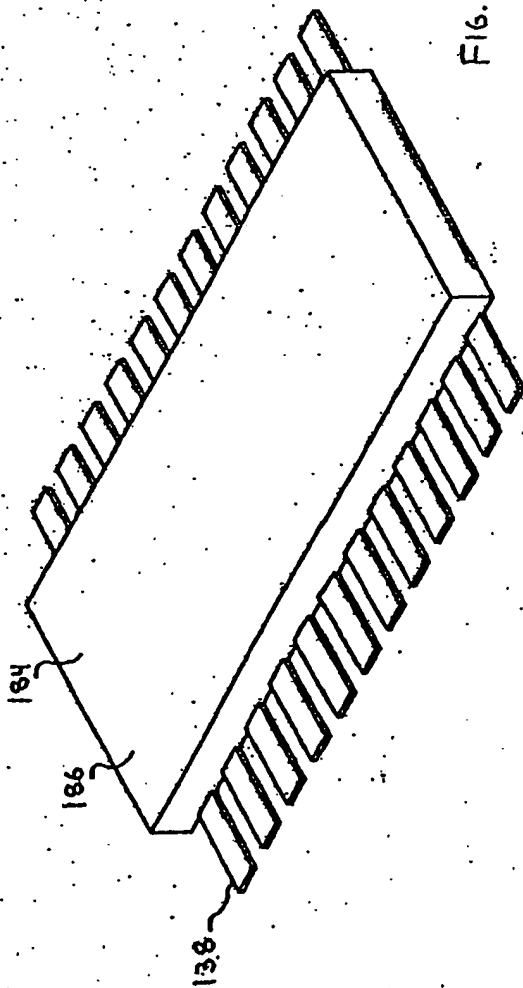
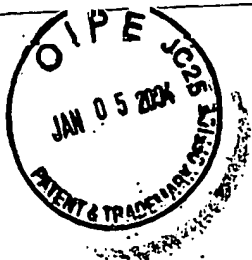


FIG. 13A

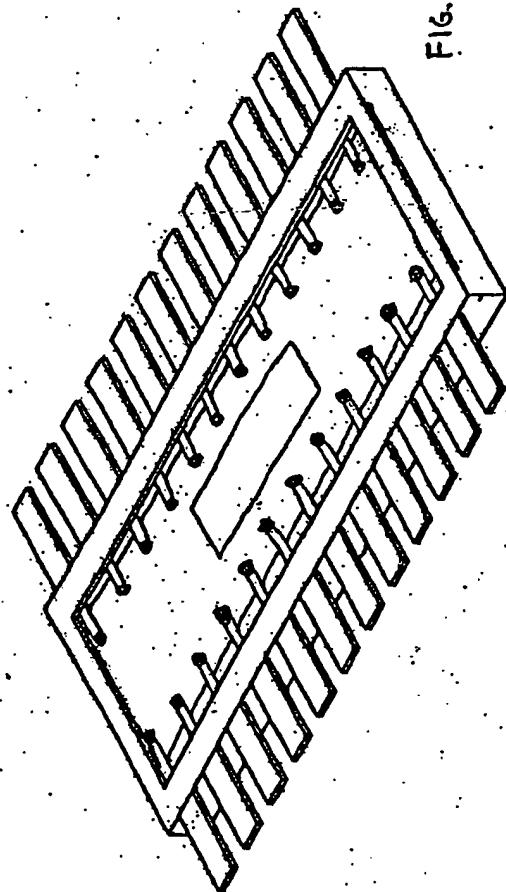
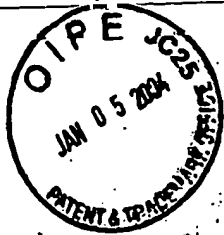


FIG. 13B



Replacement Sheet

FIG. 14A

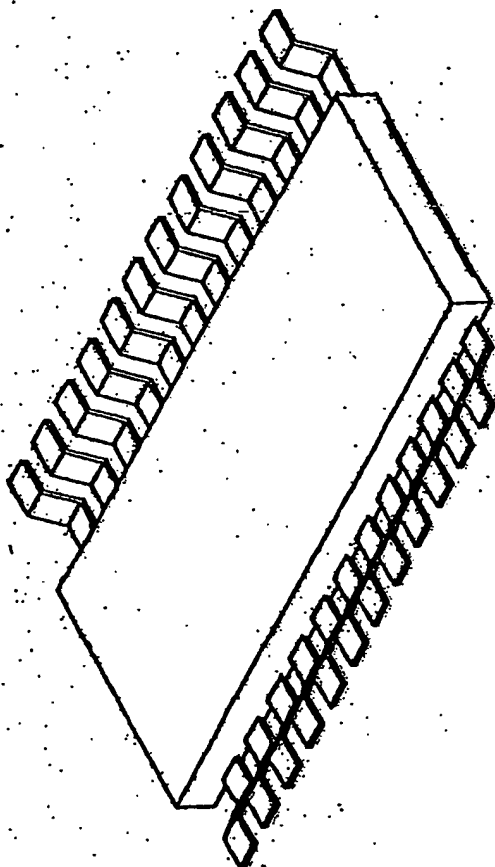
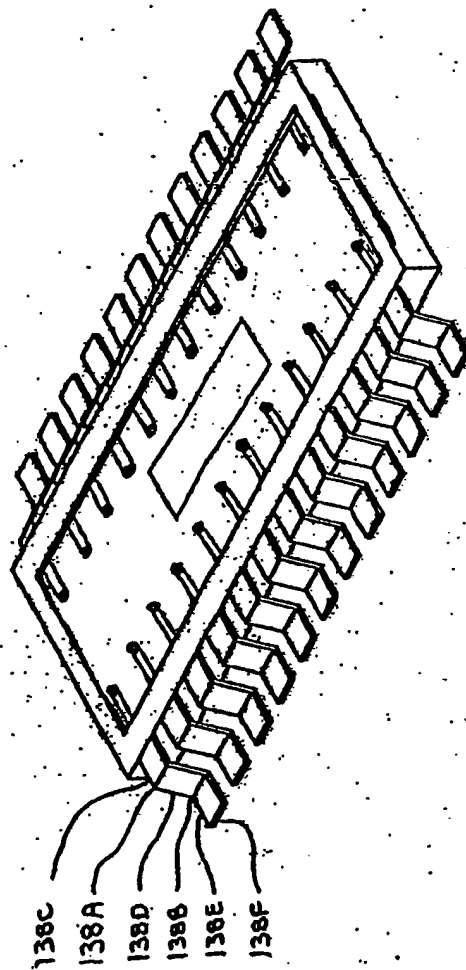
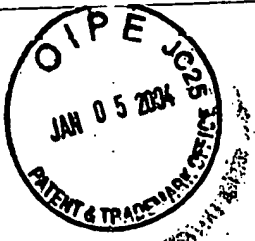


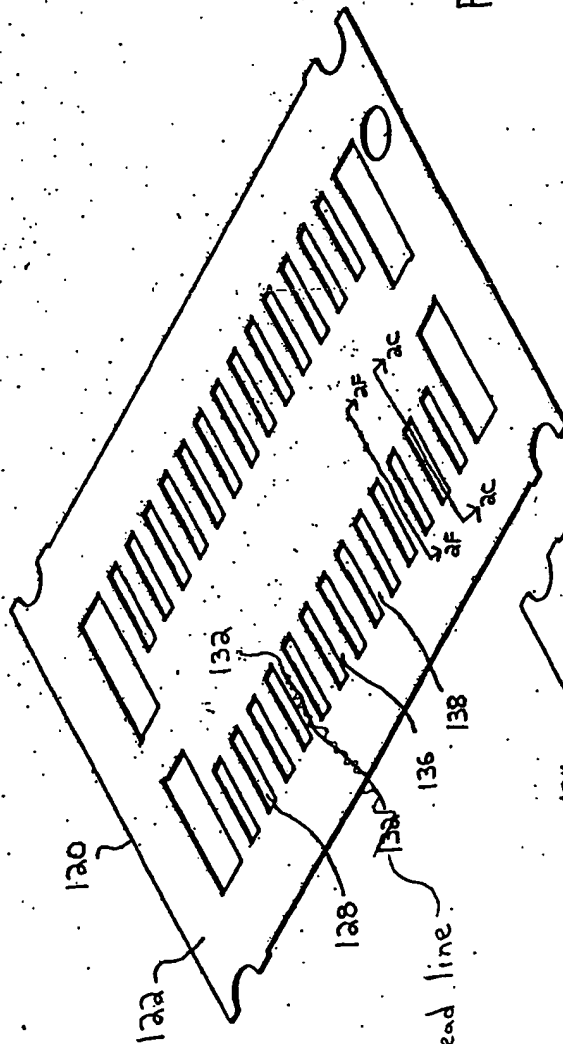
FIG. 14B





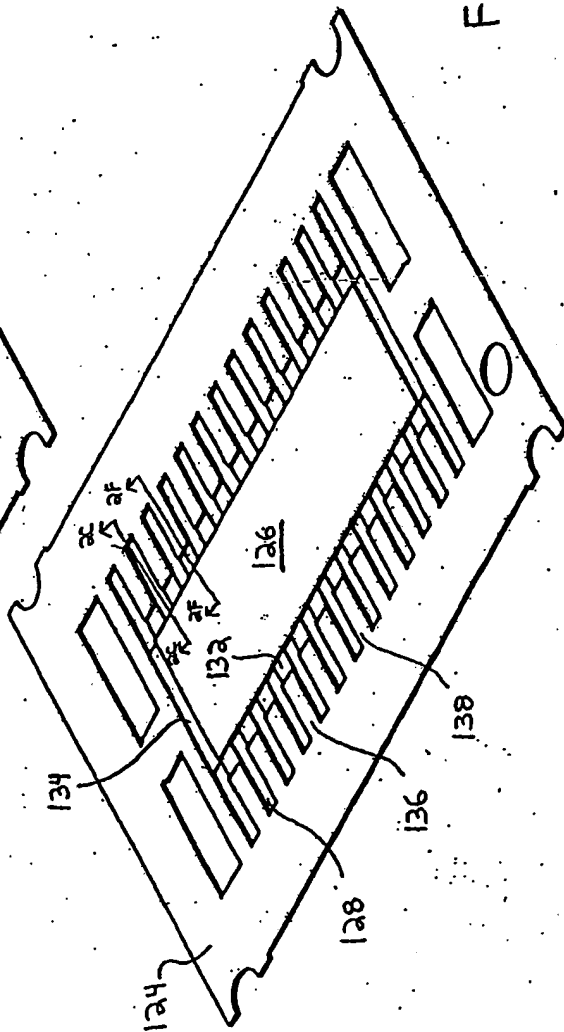
Annotated Sheet Showing Changes

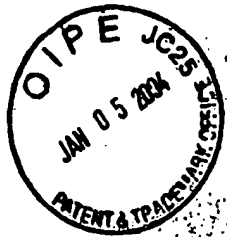
FIG. 2A



Straighten lead line.

FIG. 2B





Annotated Sheet Showing Changes

FIG. 2C

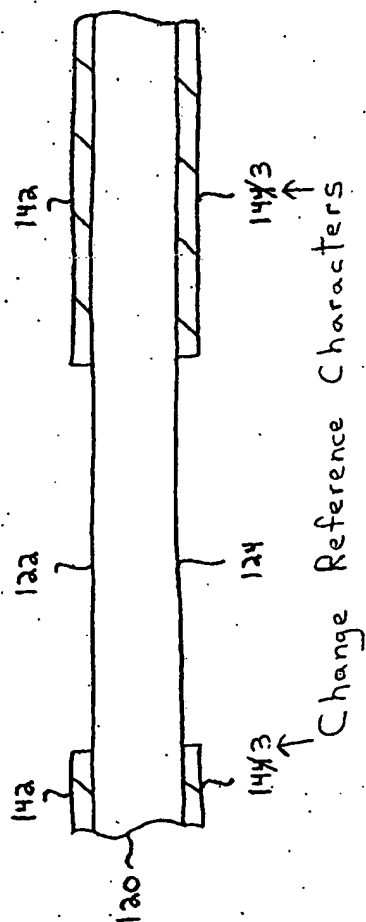


FIG. 2D



128

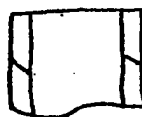


FIG. 2E





Annotated Sheet Showing Changes

FIG. 2F

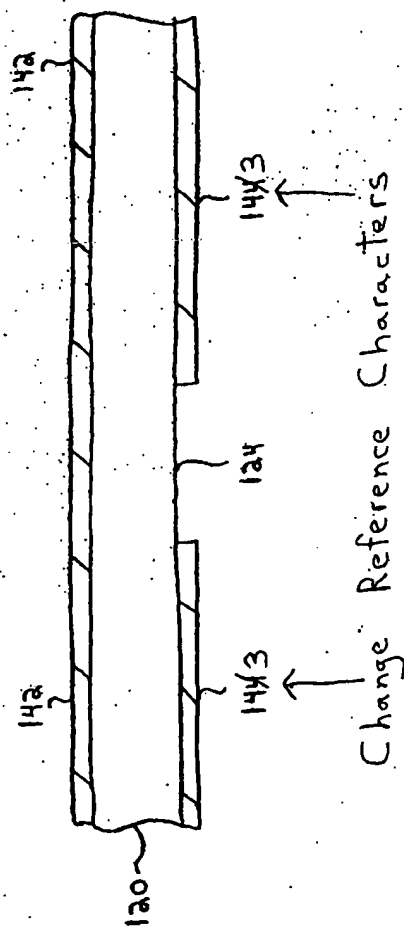


FIG. 2G

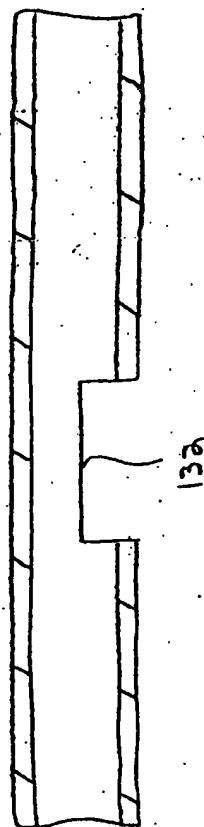
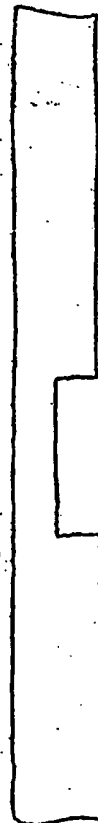


FIG. 2H



Annotated Sheet Showing Changes

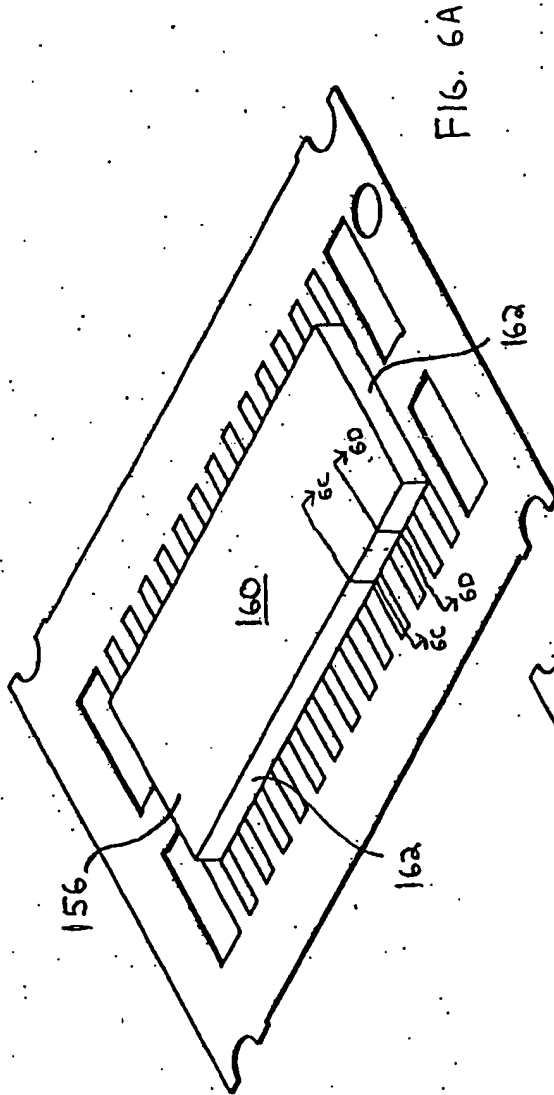


FIG. 6A

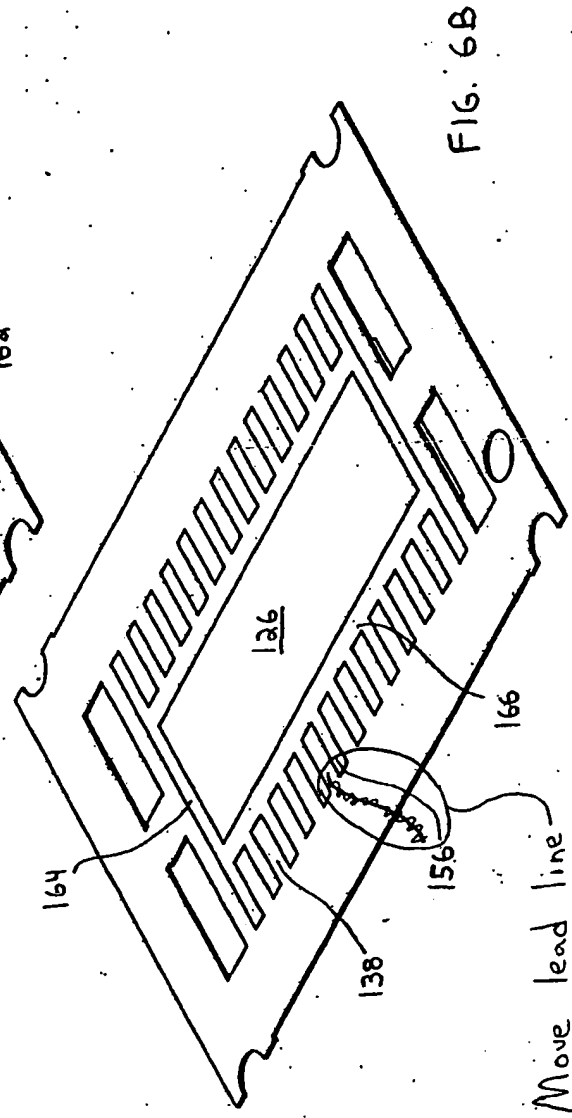


FIG. 6B

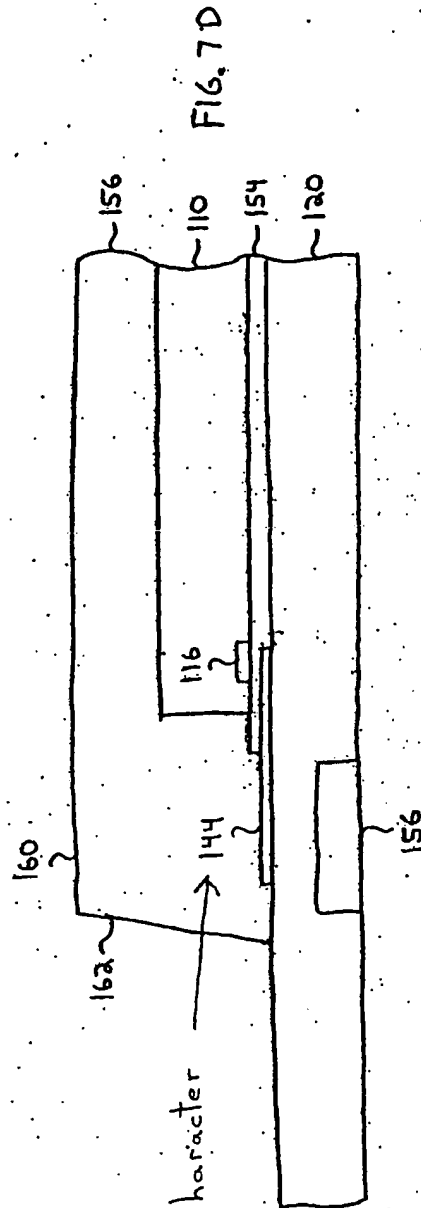
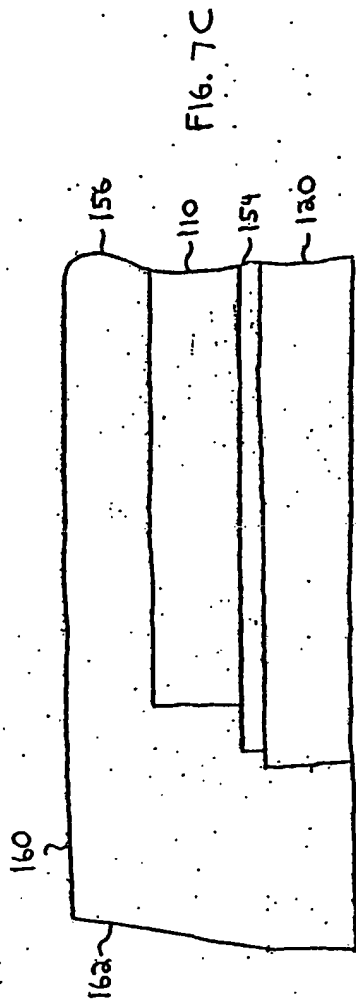
Move lead line

A cross-sectional view of a multi-layered structure. It consists of a top layer (156), a middle layer (110), and a bottom layer (120). A central cavity (116) is formed in the middle layer. The cavity is bounded by a vertical wall (114) and a horizontal base (116). The top layer (156) has a sloped side (160) and a horizontal top surface (162). The bottom layer (120) has a horizontal bottom surface (156) and a vertical side (154). The middle layer (110) has a horizontal top surface (110) and a vertical side (114). The cavity (116) is located between the middle layer (110) and the bottom layer (120).

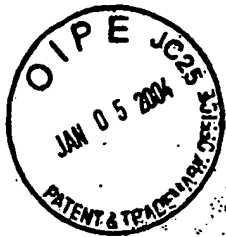
Add reference character



Annotated Sheet Showing Changes



Add reference character



Annotated Sheet Showing Changes

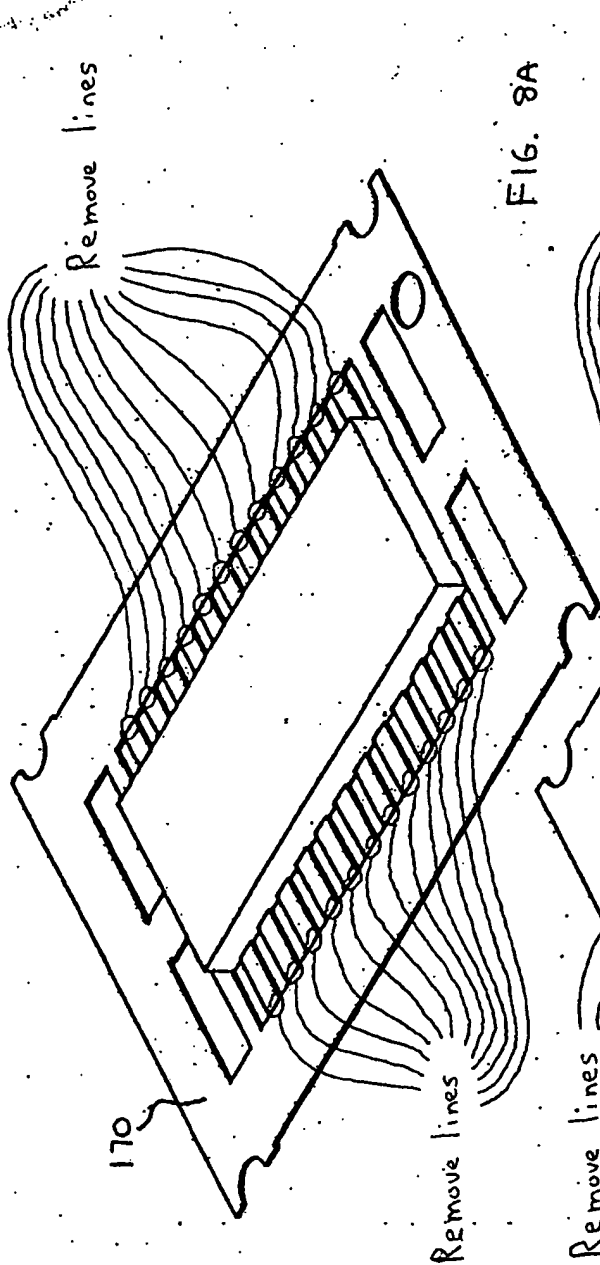


FIG. 8A

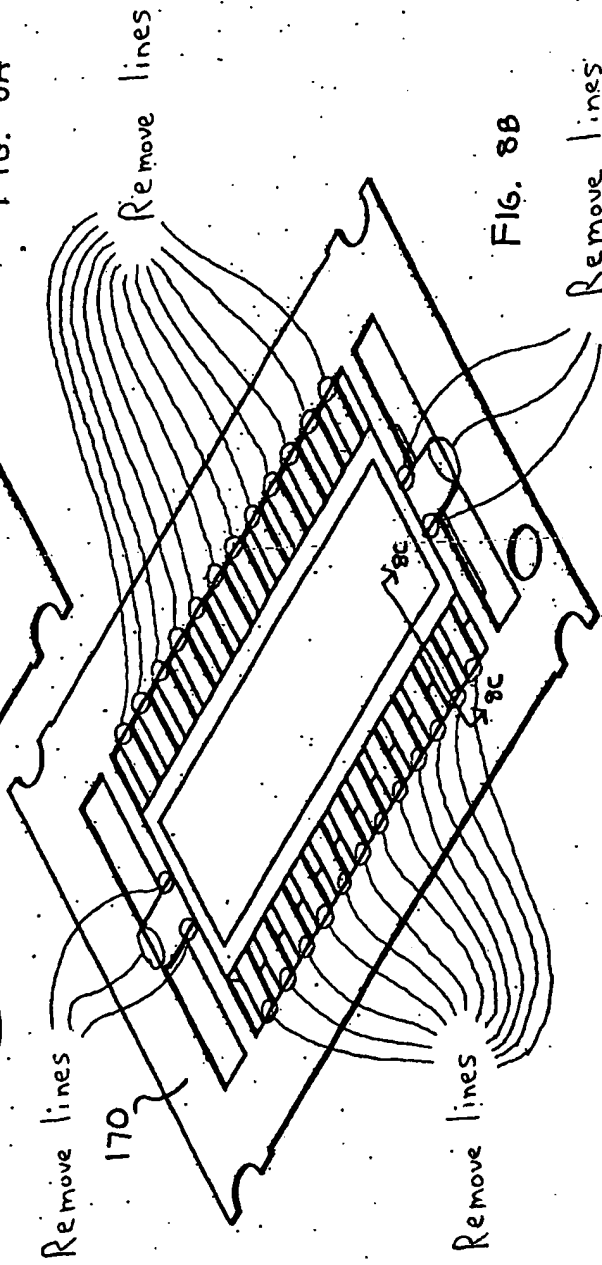
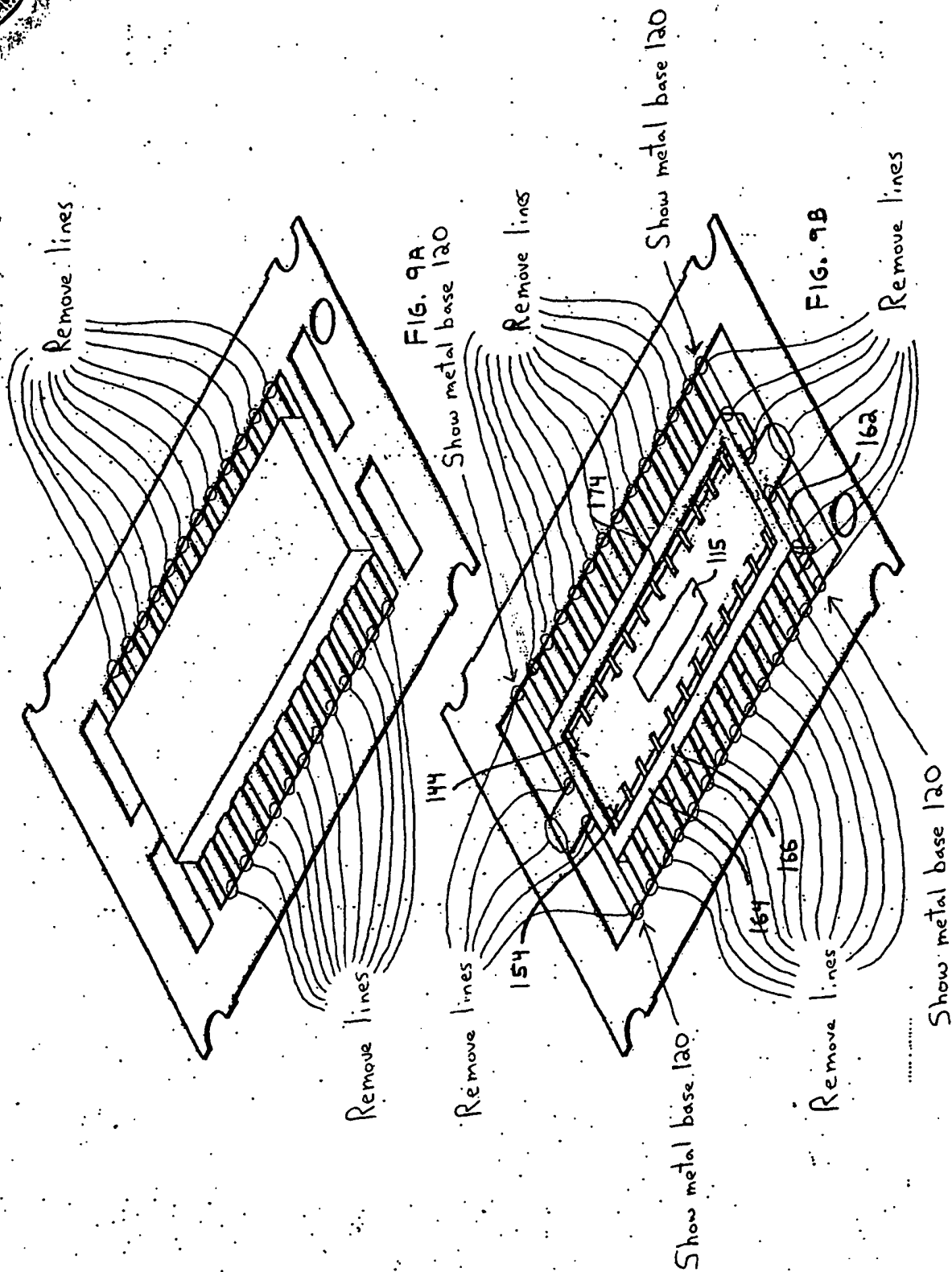
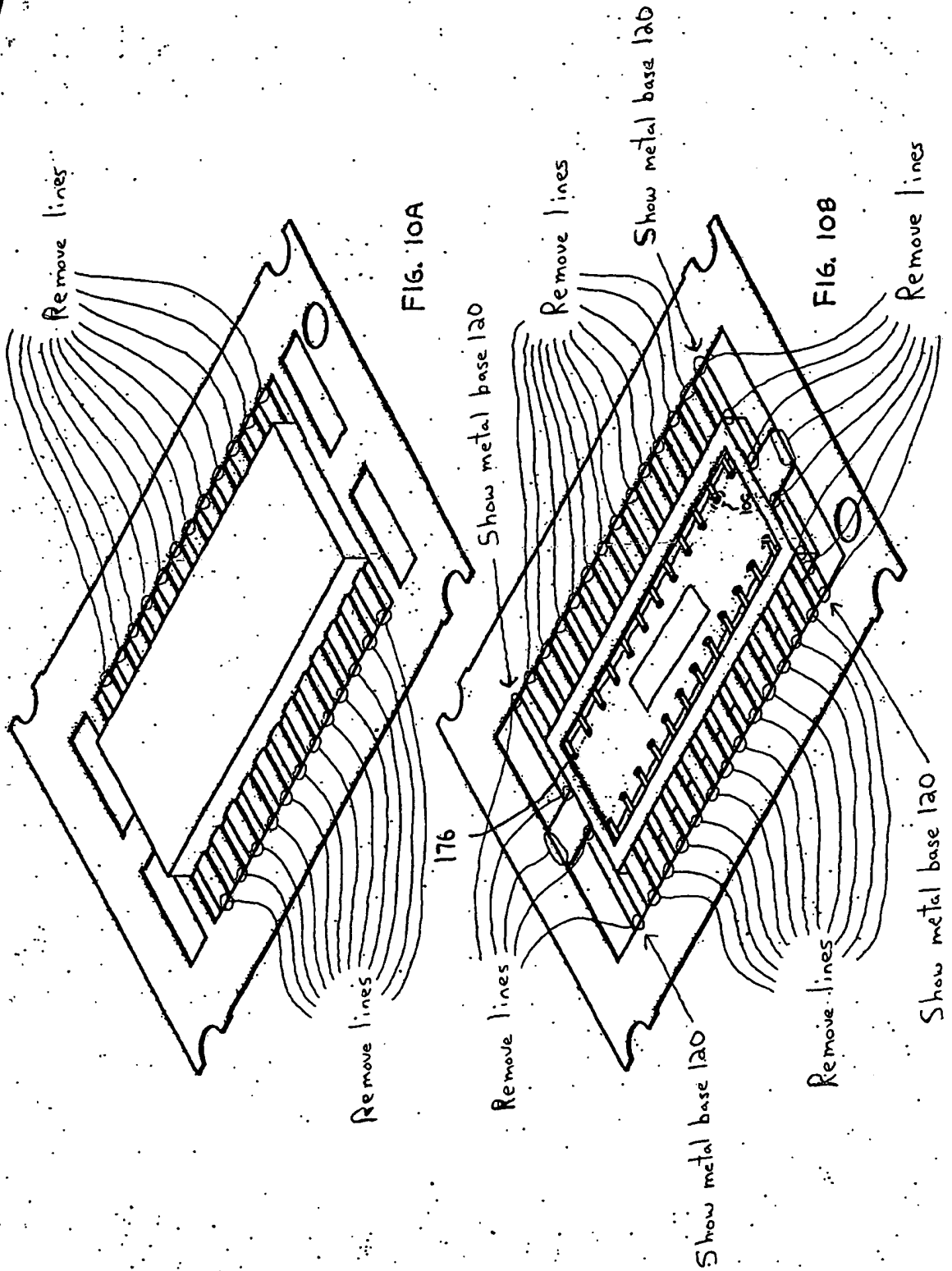
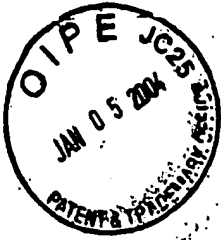


FIG. 8B



Annotated Sheet Showing Changes





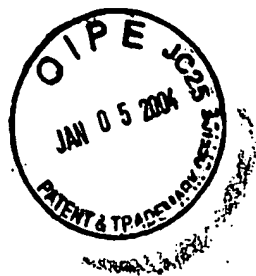
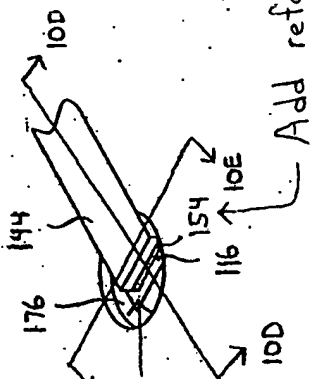


FIG. 10C



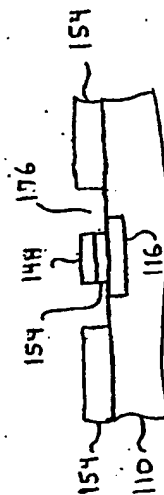
Show adhesive 154 between
metal trace 144 and
pad 116

Add reference character

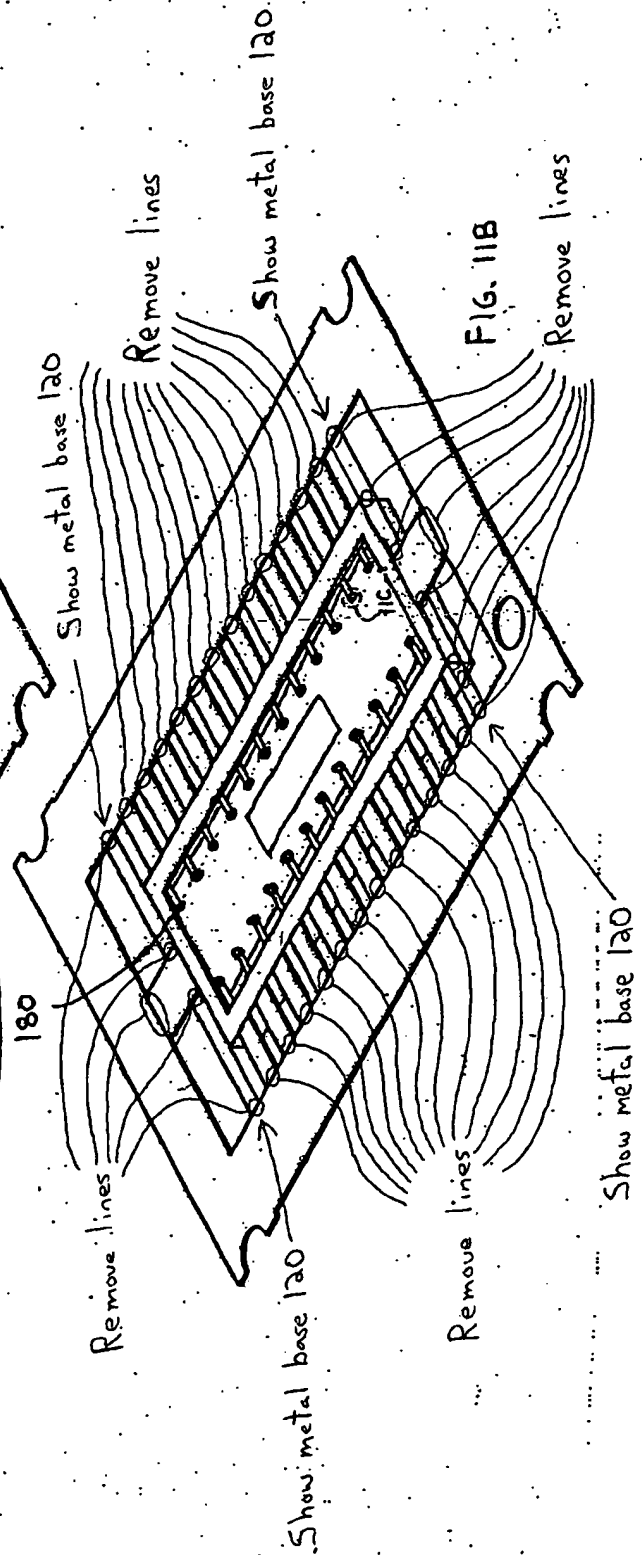
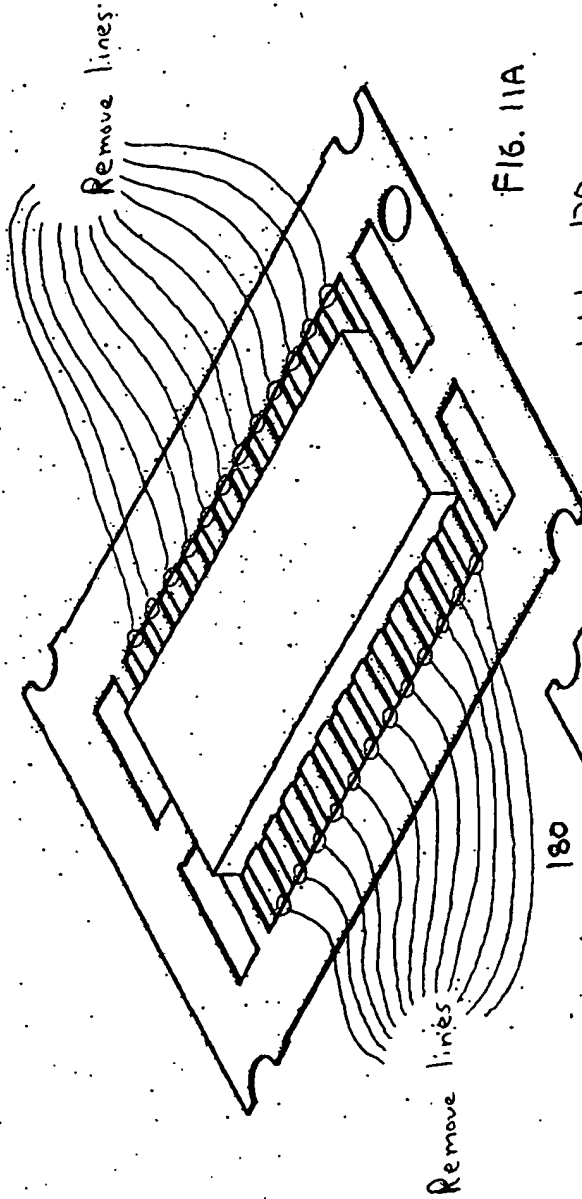
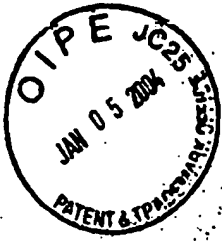
FIG. 10D

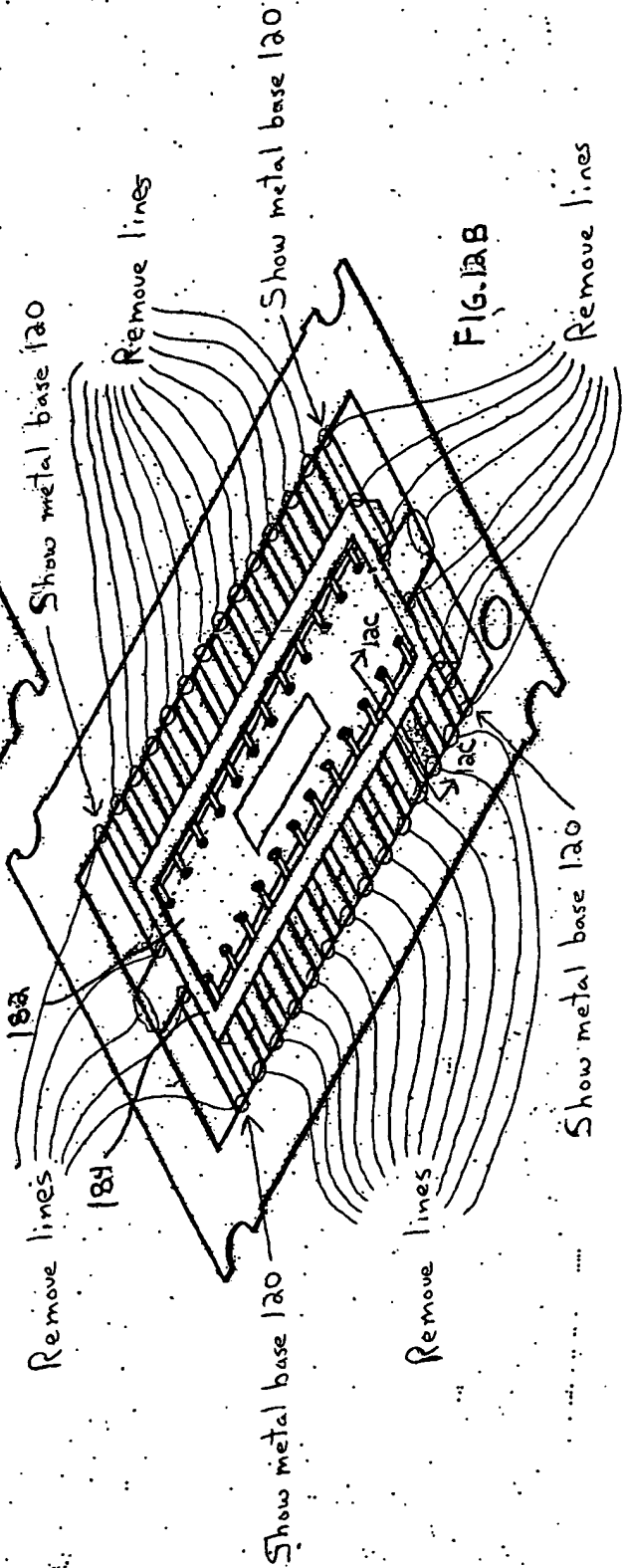
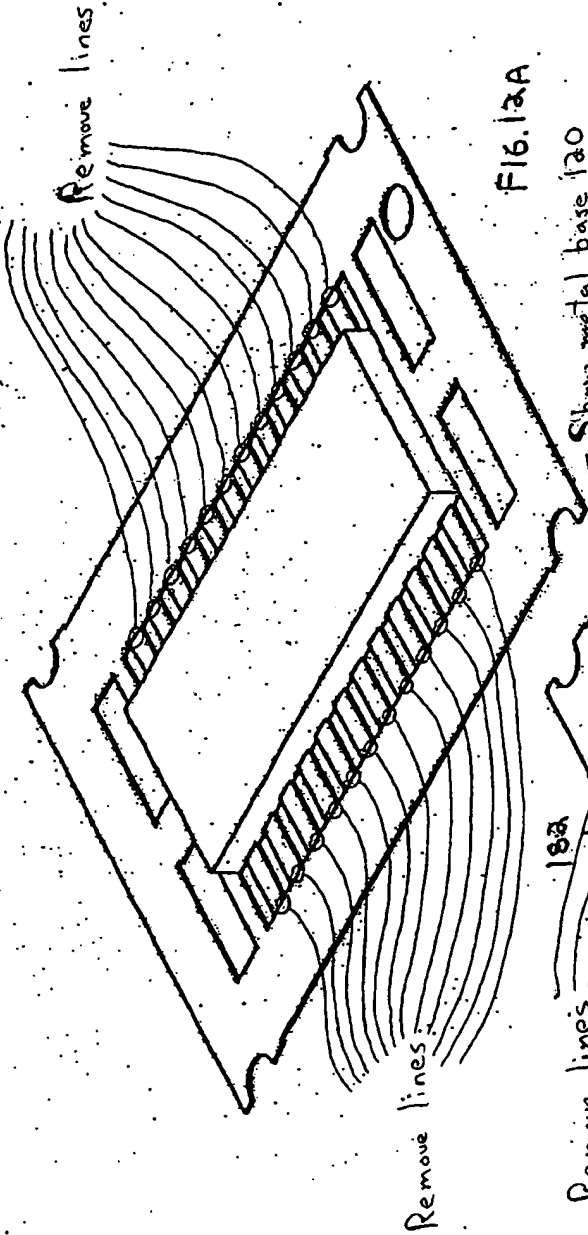
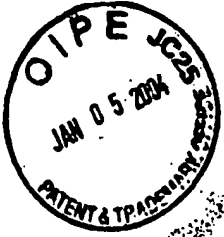


FIG. 10E



Annotated Sheet Showing Changes





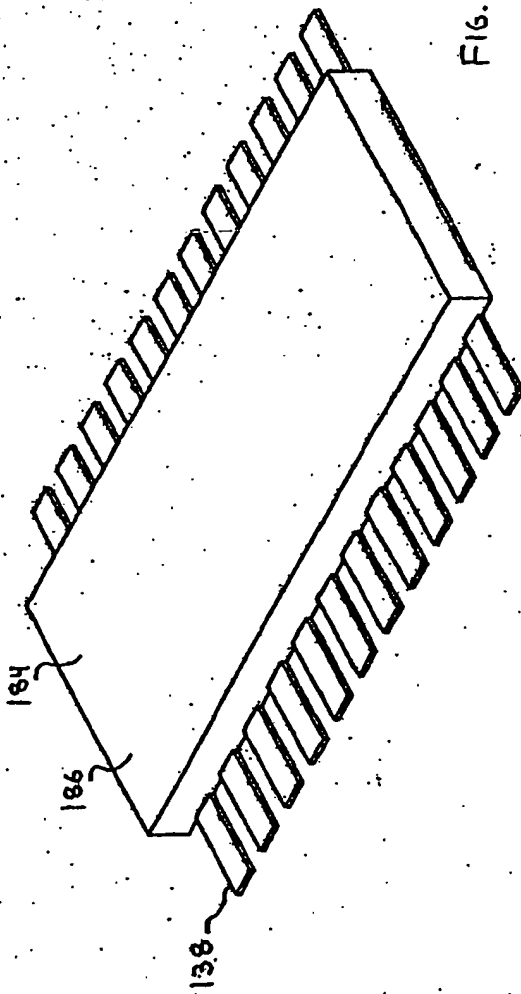
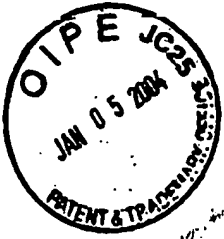


FIG. 13A

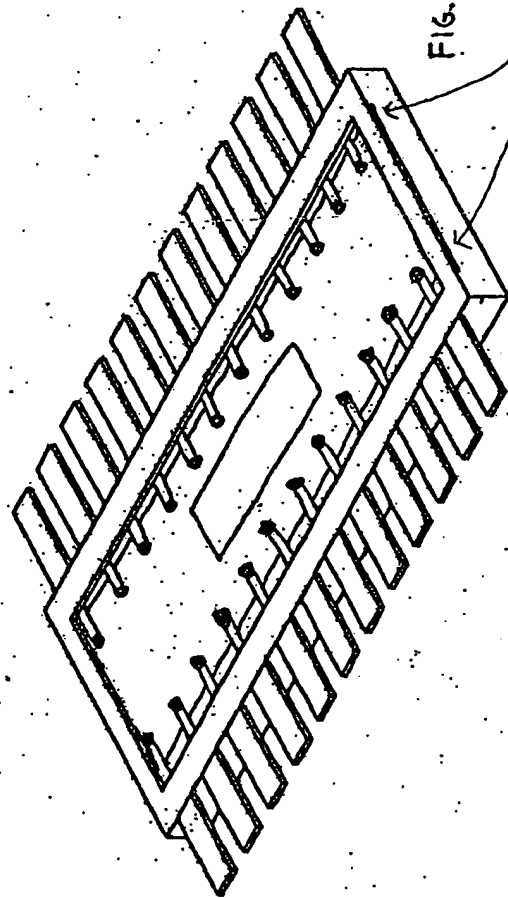


FIG. 13B

Show metal base 120



Annotated Sheet Showing Changes

FIG. 14A

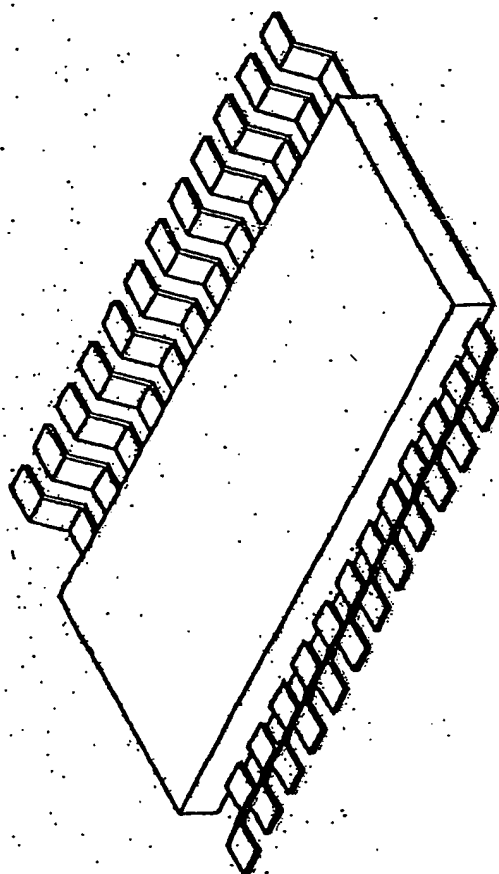


FIG. 14B

